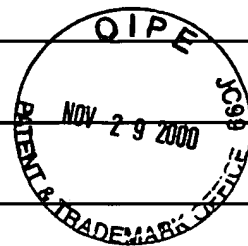


Form PTO-1449

U.S. Department of Commerce  
Patent and Trademark OfficeAtty. Docket No.  
P19115Serial No.  
09/578,723INFORMATION DISCLOSURE STATEMENT  
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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>wp</i>	5 8 4 8 3 9 6	12/08/98	GERACE			
<i>wp</i>	5 8 8 4 0 2 9	03/16/99	BRUSH, II et al.			
<i>wp</i>	5 8 8 9 9 9 2	05/04/99	IYER et al.			
<i>wp</i>	5 6 5 9 7 2 4	08/19/97	BORGIDA et al.			

## FOREIGN PATENT DOCUMENTS

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inf	5 7 9 3 3 6 8	08/11/98	BEER			

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

inf	1	Card, S.K.; Moran, T.P.; and Newell A. (1983). <i>The Psychology of Human-Computer Interaction</i> . Hillsdale, NJ: Lawrence Erlbaum;
inf	2	Hart, S.G.; and Staveland, L.E. (1988). <i>Development of the NASA-TLX (Task Load Index): Results of Empirical and Theoretical Research</i> . In P.A. Hancock and N. Meshkati (Eds.), <i>Human Mental Workload</i> . (pp. 139-183) Amsterdam: North-Holland;
inf	3	John, B.E.; and Kieras, D.E. (1996). Using GOMS for User Interface Design and Evaluation: Which technique? <i>ACM Transactions on Computer-Human Interaction</i> , 3 (4). 287-319;
inf	4	Shingledecker, C.A. (1980). Operator Strategy: A Neglected Variable in Workload Assessment.
inf	5	Wei, Z.G. (1997). <i>Mental Load and Performance at Different Automation Levels</i> . The Netherlands: Delft University.
inf	6	Wierwille, W.W. and Eggemeier, F.T. (1993). Recommendations for Mental Workload Measurement in a Test and Evaluation Environment. <i>Human Factors</i> , 35 (2), 263-281.

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